International Application No PCT/DK2005/000104

A CLAS	SIFICATION OF SUBJECT MATTER		
IPC 7	A61M5/158	•	
		•	
ŀ			
.According	to International Patent Classification (IPC) or to both national class	silication and IPC	
1	S SEARCHED		
	documentation searched (classification system followed by classifi	callon symbols)	
IPC 7	A61M	Canon symbols,	•
1			
Document	ation searched other than minimum documentation to the extent th	at such documents are included in the fields	isarched
ł		•	
<u> </u>		·	
Electronic	data base consulted during the international search (name of data	base and, where practical, search terms use	d)
EP0-Ir	nternal, WPI Data, PAJ	•	
1	,		
	•		
			•
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Calegory *			
Category	Chatlon of document, with indication. where appropriate, of the	relevant passages	Relevant to claim No.
		·	
<b>X</b> .	US 2002/123740 A1 (FLAHERTY J CH	IRISTOPHER	1-13
	ET AL) 5 September 2002 (2002-09	)—05)	- 10
•	paragraph '0099! - paragraph '01	031:	•
	figures 22-27	, ,	
		·	
X	WO 02/081012 A (DISETRONIC LICEN	SING AG:	1-13
	DENOTH PATRIK (CH); HUNN MARCEL		
	LINIGE) 17 October 2002 (2002-10	-17)	•
i	page 16 - page 18; figures 2,3,5		
<b>X</b>	US 4 755 173 A (KONOPKA APRIL A	FT AL)	1-13
	5 July 1988 (1988-07-05)	]	1 13
	column 8, line 18 - line 31; fig	ures	•
	2,4,5A,5B,8,9	03	
ŀ	column 13, line 5 - line 54	·	
			•
· [	·	-/	
1			
)			
	•		
<u>-</u>	<u> </u>		
X Funthe	or documents are listed in the continuation of box C.	X Patent family members are listed in	ennex.
Special cate	gories of cited documents:	To love demonstration	
A" document	defining the general state of the art which is not	"T later document published after the intern or priority date and not in conflict with the	e application but
consider	ed to be of particular relevance	ciled to understand the principle or theol	y underlying the
earlier do	cument but published on or aller the International	"X" document of particular relevance; the clai	med invention
" document	Which may throw doubts on priority, claim(s) or	cannot be considered novel or cannot be involve an inventive step when the docu	considered to
which is	cited to establish the publication date of another of other special reason (as specified)	'Y' document of particular relevance; the claim	
	referring to an oral disclosure, use, exhibition or	cannot be considered to involve an Inver document is combined with one or more	ntive step when the
ower me	ans .	ments, such combination being obvious	o a person skilled
document	published prior to the international filing date but the priority date claimed	In the art.  & document member of the same patent fan	
	ual completion of the international search		
are or title act	An completion of the infernational sealch	Date of mailing of the international search	герол
18	May 2005	30/05/2005	
me and mail	ling address of the ISA		
and mail	European Patent Office, P.B. 5818 Patentiaan 2	Authorized officer	
e '•.'	NL - 2280 HV Hijawijk		1
	Tel. (+91-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Björklund, A	. "
		•	i i

1

International Application No PCT/DK2005/000104

G (Contlair	Nion) DOCUMENTS CONSIDERED TO BE RELEVANT	rui/UK20	05/000104		
Category *	Citation of document, with Indication, where appropriate, of the relevant passages	Relevant to claim No.			
X	US 6 572 586 B1 (WOJCIK STEVEN E) 3 June 2003 (2003-06-03) column 5, line 1 - line 10; figures 5,20,24	1-13			
x	DE 201 14 795 U (DISETRONIC LICENSING AG) 7 February 2002 (2002-02-07) page 1; figure 2	1-13			
<b>(</b> )	US 2003/069542 A1 (MENG CLEMENT WAN CHYE ET AL) 10 April 2003 (2003-04-10) paragraphs '0032!, '0033!; figures 1-11				
(	WO 03/020360 A (DISETRONIC LICENSING AG; REINMANN, ANDREAS; HUNN, MARCEL) 13 March 2003 (2003-03-13) page 8, paragraph 4 - page 9, paragraph 1; figures 2-5	1-13			
.			. :		
		·			
			·		
		ż			
		j			
	•				

1

Information on patent family members

International Application No PCT/DK2005/000104

	<del></del>			FC1/DN	(2005/000104
Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 2002123740	A1	05-09-2002	US AU CA EP JP WO	2004078028 A1 2004092865 A1 3978102 A 2427567 A1 1341569 A2 2004532659 T 0240083 A2	22-04-2004 13-05-2004 27-05-2002 23-05-2002 10-09-2003 28-10-2004 23-05-2002
WO 02081012	A	17-10-2002	DE DE WO EP JP US	10117285 AI 20110059 UI 02081012 A2 1383560 A2 2004524926 T 2004158207 AI	07-11-2002 14-08-2002 17-10-2002 28-01-2004 19-08-2004 12-08-2004
US 4755173	A	05-07-1988	CA DE EP JP JP	1272423 AI 3773023 DI 0239244 AI 2659946 B2 62201159 A	07-08-1990 24-10-1991 30-09-1987 30-09-1997 04-09-1987
US 6572586	B1	03-06-2003	AU CA EP JP WO	7031701 A 2417183 A1 1305068 A1 2004504116 T 0207804 A1	05-02-2002 31-01-2002 02-05-2003 12-02-2004 31-01-2002
DE 20114795	U	07-02-2002	DE DE WO DE	10142637 A1 20114795 U1 03020360 A1 03020343 A1 10153341 A1	27-03-2003 07-02-2002 13-03-2003 13-03-2003 27-03-2003
			EP EP US US WO	1420853 A1 1420836 A1 2004249361 A1 2004236274 A1 03020342 A1	26-05-2004 26-05-2004 09-12-2004 25-11-2004 13-03-2003
	<u> :</u> _		DE EP US	20115120 U1 1420835 A1 2005004526 A1	07-03-2002 26-05-2004 06-01-2005
US 2003069542	A1	10-04-2003	US US BR CA EP JP WO	2002177814 A1 2004167474 A1 0210011 A 2448202 A1 1399211 A2 2004528127 T 02096495 A2	28-11-2002 26-08-2004 10-08-2004 05-12-2002 24-03-2004 16-09-2004 05-12-2002
WO 03020360	A	13-03-2003	DE DE WO WO DE EP EP	10142637 A1 20114795 U1 10143820 A1 03020360 A1 03020342 A1 03020343 A1 20115120 U1 1420853 A1 1420835 A1	27-03-2003 07-02-2002 27-03-2003 13-03-2003 13-03-2003 07-03-2002 26-05-2004 26-05-2004

Information on patent family members

International Application No
PCT/DK2005/000104

Patent document cited in search report		Publication date	1	Patent family member(s)	Publication date
WO 03020360	Ą		EP US US US DE	1420836 A1 2005004526 A1 2004249361 A1 2004236274 A1 10153341 A1	26-05-2004 06-01-2005 09-12-2004 25-11-2004 27-03-2003